Tools for Surviving the Storm

Lifespan and HFAM Conference



October 1, 2009 2:15-3:15 p.m. Linda Cole Carol Christmyer

Long Term Care Resources

- What tools can you use to survive the storm?
- What data is available on the Commission's website?

http://mhcc.maryland.gov

- What types of services are included?
- How can this data be used to help you plan for an uncertain future?

Nursing Home Resident Profile: MD CY 2008

Characteristic	N	ursing	Home Resider	nts
Age	Mean= 78 years	Median= 8	32 years	
Gender	Male= 32%	Female=	68%	
Marital Status	Widowed= 48% Never Married=20%	Married= 2 Divorced=		Separated= 2%
Race	White=65% Hispanic=1%		nerican=32% cific Islander=1%	Native American=<1%
Length of Stay	Mean=375 days	Median=3	8 days	
Source of Admission	Acute care hospital=69% Other nursing home=11% Home without home health=8% Board and care/assisted living=6 Home with home health=3%	5%		
Lived Alone Prior to Admission	Yes=23%	No=62%		In another facility=15%
Top 5 Diagnoses on Admission	Hypertension =14% Depression=7% Dementia (not Alzheimer's)=7% Diabetes Mellitus=6% Anemia =6%	,		
Total Number of ADL Impairments on Admission	0-2 ADLs= 8% 3-5 ADLs=33% 6-7 ADLs=59%			
Discharge Disposition	Home with home health=40% Acute care hospital=23% Deceased=13%		Home without home Board and care/ assis Another nursing hom	sted living=6%

Assisted Living Resident Profile: MD CY 2007

Characteristic	Assisted Living Client		
Age	0-64 = 5% 65-74 = 9% 75-84 = 33% 85-94 = 44% 95+ = 8%		
Gender	Male = 27%	Female = 73%	
Race	White = 88% Hispanic = 2%	African American = 8%	
Source of Admission	Acute General Hospital = 7% Nursing Home = 14% Other AL = 9%	Private Residence = 49% CCRC = 6% Senior Housing =5%	
Discharge Destination	Acute General Hospital = 11% Nursing Home = 26% Other AL = 9%	Private Residence = 16% CCRC = 4% Death = 26%	
Payment Source	Private Pay = 90% Medicaid Waiver = 5% VA = 2%		
Bladder Continence	Continent = 42%	Incontinent = 20%	
Bowel Continence	Continent = 54%	Incontinent = 15%	
Cognition	Cognition Independent = 30%	Cognition Severely Impaired = 16%	
Serve Alzheimer's	Mild = 41% Moderate = 37% Severe = 21%		

Comparison of NH and AL Residents: MD CY 2007

Cha	racteristic	Nursing Home	Assisted Living
Age	0-64	15%	5%
	65-74	14%	9%
	75-84	30%	33%
	85+	41%	52%
Race	White	66%	88%
	African American	32%	8%
	Hispanic	1%	2%
Source of Admission	Acute general hospital Home/private residence Other nursing home Other assisted living Specialty hospital	68% 12% 11% 6% 2%	7% 49% 14% 9% 8%
Discharge Destination	Home Acute general hospital Assisted living Nursing home Death	52% 23% 6% 4% 15%	16% 11% 9% 26% 26%
Bladder	Continent	37%	42%
Continence	Incontinent	30%	20%
Bowel	Continent	45%	54%
Continence	Incontinent	32%	15%
Cognition	Cognition Independent Modified Independence Moderately Impaired Severely Impaired	29% 22% 35% 14%	30% 27% 26% 16%

Hospice Client Profile: MD CY 2008

Characteristic	Hospice Client		
Age	0-34 = 1% 35-64 = 16% 65-74 = 17% 75-84 = 30% 85+ = 35%		
Gender	Male = 43%	Female = 57%	
Race	White = 74% African American = 20% Unknown = 3%		
Referral Source	Hospital = 43% Physician = 17% Nursing Home = 14%	Self = 14% Home Health = 4% Assisted Living = 3%	
Payment Source	Hospice Medicare = 85% Total Commercial Insurance = 6% Self Pay 1%	Hospice Medicaid = 3% Total Blue Cross = 4%	
Diagnosis on Admission	Cancer = 46% Dementia = 12% Stroke/Coma = 4%	Heart 10% Lung = 7% Debility Unspecified = 12%	
Diagnosis at Death	Cancer = 48% Dementia = 11% Stroke/Coma = 4%	Heart = 9% Lung = 7% Debility Unspecified = 11%	
Average Daily Census	52.10		
Average Length of Stay	51.70 days		
Median Length of Stay	26.28 days		

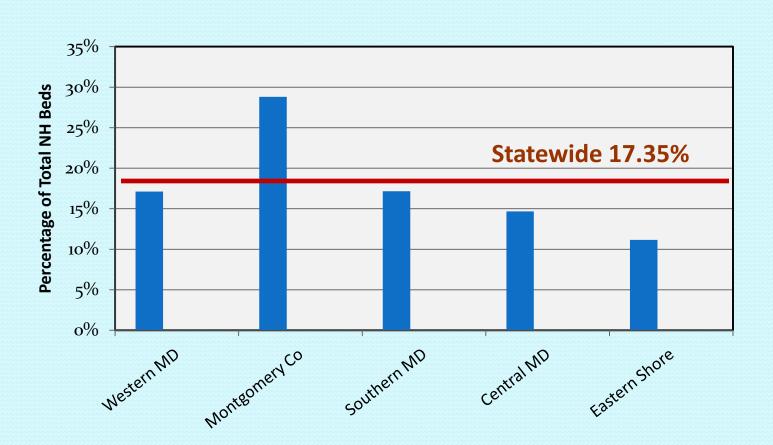
Home Health Agency Client Profile: MD FY 2007

Characteristic	Home Health Agency Client		
Age	0 – 4 Years = 4% 5 – 44 Years = 7% 45 – 64 Years = 20%	65 – 74 Years = 20% 75 – 84 Years = 27% 85+ Years = 21%	
Gender	Male = 39%	Female = 61%	
Race	White = 58% African-American = 21% Other = 19%		
Source of Admission	Hospital = 58% Private Physician Office = 13% Nursing Home = 16% HMO = 3% HHA= 1%		
Discharge Destination	Goals Met = 68% Another Institutional Setting = 3% Another HHA = 1% Client No Longer Meets Criteria = 7%	Acute Care Hospital = 8% Hospice = 2% Death = 1% Client Non-Compliant/Refuses Services = 4%	
Payment Source	Medicare = 67% Medicaid = 5% Private Insurers = 18%	HMO=7% Self Pay=1%	
Principal Diagnosis On Admission	Circulatory System = 13% Symptoms, Signs, III-Defined Conditions = 6% Injury and Poisoning = 5%	Musculoskeletal System = 6% Diseases of the Skin = 5% Respiratory Diseases = 4%	

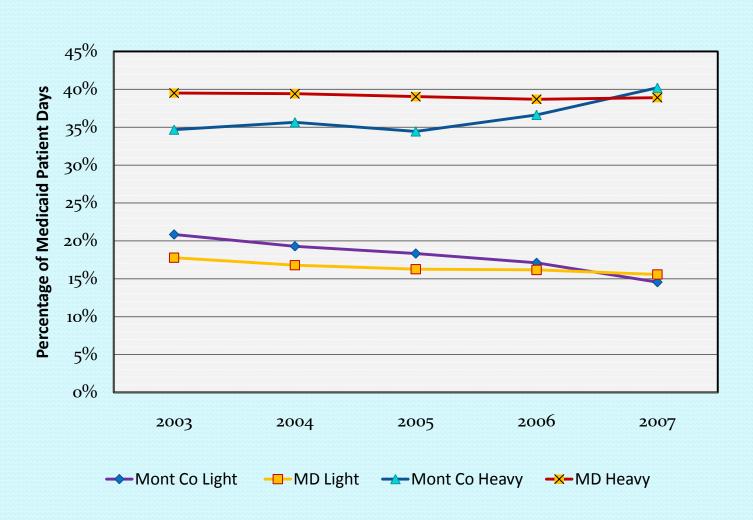
Comparison of HHA & Hospice Clients: MD 2007

Characteristic		Home Health Agency Client	Hospice Client
Age	0-64	32%	19%
	65-74	20%	15%
	75-84	27%	31%
	85+	21%	35%
Race	White	58%	75%
	African American	21%	18%
	Other	19%	7%
Source of Admission	Physician Hospital Nursing Home HHA Self/family/friend Other	13% 58% 16% 1% 1% 11%	18% 40% 14% 4% 16% 9%
Payment Source	Medicare	67%	86%
	Medicaid	5%	3%
	Commercial Insurance	18%	9%
	Self Pay	1%	1%
	Other	9%	1%
Average Length of Stay/Care		34 days	51.25 days

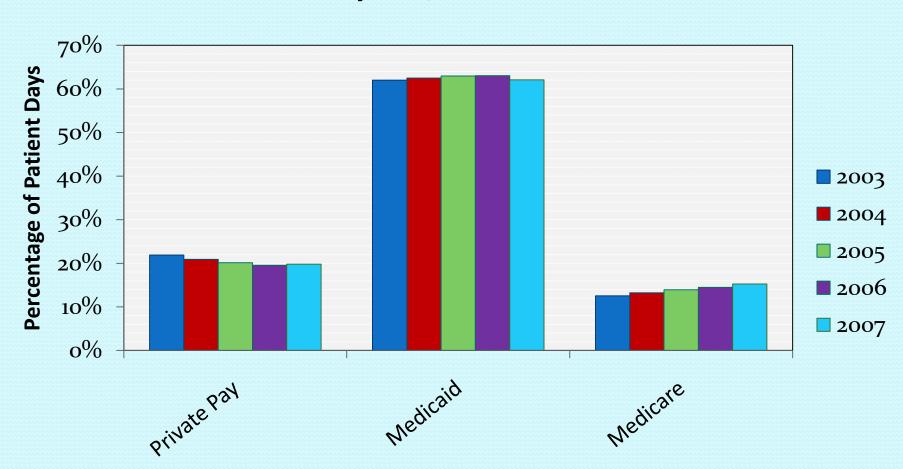
Average Proportion of Private Beds in Nursing Homes by Region: CY 2007



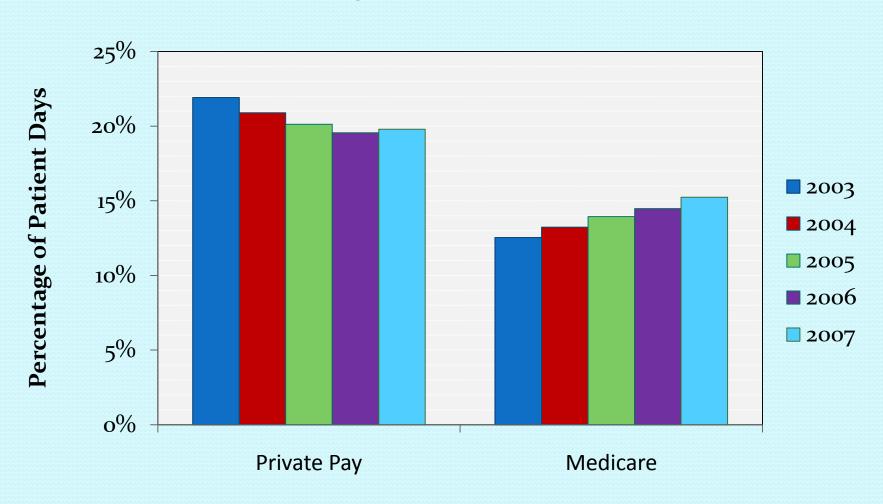
Trends in Medicaid Days by Level of Care: Montgomery County and Maryland, 2003-2007



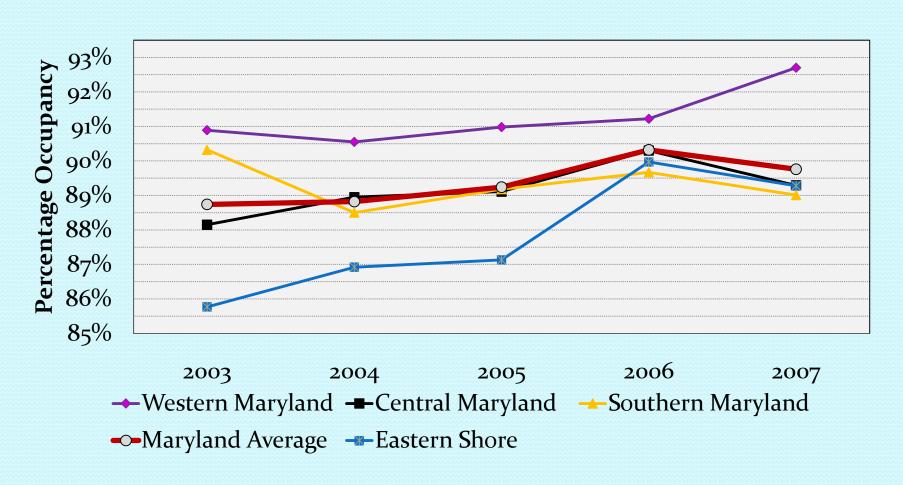
Trends in NH Patient Days by Payer Source: Maryland, 2003-2007



Trends in NH Patient Days by Private Pay and Medicare: Maryland, 2003-2007



Trends in NH Occupancy Rates by Region and Statewide: 2003-2007



Nursing Home Data: Maryland and U.S., 2009

Variable	Maryland	United States	
Occupancy			
State NH Occupancy	87.0%	84.3%	
Median Facility Occupancy	88.5%	87.9%	
Utilization			
Average patients per facility	109	89.6	
Median patients per facility	106.5	82.0	
State average ADL dependence	4.20	4.03	
Certification			
Medicare certified only	4.3%	5.0%	
Medicaid certified only	2.2%	4.3%	
Certified for both Medicare and Medicaid	93.5%	90.7%	
Payer Source			
Medicare as payer	16.6%	14.2%	
Medicaid as payer	60.6%	63.4%	
Other as payer	22.7%	22.4%	
Ownership			
For profit ownership	64.3%	66.9%	
Nonprofit ownership	31.7%	26.6%	
Government ownership	3.5%	5.9%	
Multifacility ownership	55.7%	53.6%	
Independent ownership	44.3%	46.4%	
Hospital-based ownership	5.2%	7.3%	

Tools for Surviving the Storm

- MHCC website: http://mhcc.maryland.gov
- Reports:
 - Nursing Home
 - Home Health Agency
 - Hospice

Public Use Data Sets:

- Adult Day Care
- Ambulatory Surgery
- Assisted Living
- Chronic Hospital
- Home Health Agency
- Hospice
- Nursing Home

